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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	PCT/JP00/00148
		Filing Date	January 14, 2000
		First Named Inventor	Makoto ASASHIMA et al.
		Group Art Unit	Not Yet Assigned
		Examiner Name	Not Yet Assigned
		Attorney Docket Number	31671-173644
Sheet	1	of	1

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JL	AA *	Naomi Moriya, et al. "FORMATION AND TRANSPLANTATION OF ARTIFICIAL ORGAN USING THE EARLY EMBRYO OF AMPHIBIA INDUCED IN VIRTO", (in Japanese), Bio Industry (1999), Vol. 16, No. 6, p. 12-19	
	AB *	Chan, T. C. et al., "A MODEL SYSTEM FOR ORGAN ENGINEERING TRANSPLANTATION OF IN VITRO INDUCED EMBRYONIC KIDNEY", Medline Acc. No. 1999288549 & Barturwissenschaften (1999, May), Vol. 86, No. 5, p. 224-227	
	AC	Taketo Kouzuki, et al., "CREATING PANCREAS CELLS BETA AND HEPATOCYTES HAVING SPECIFIC FUNCTION; AN APPROACH TO HYBRID TYPE ARTIFICIAL ORGAN" (in Japanese), Pathophysiology (Byotai Seiri) (1990), Vol. 9, No. 11, p. 925-927	
	AD	JP, 3-147782, A (BIO MATERIAL KENKYUSHO K.K.), 24 June, 1991 (24.06.91) (Family:none)	
	AE	JP, 6-277050 A (Kanegafuchi Chem. Ind. Co., Ltd.), 04 October, 1994 (04.10.94) (Family: none)	
	AF	Oshima et al., "DEVELOPMENT OF BIOARTIFICIAL LIVERS FROM THE TISSUE ENGINEERING VIEWPOINTS, Dept. of Biomed Eng Inst. of Basic Med Sci, University of Tsukuba, 1-1-1, Tennoudai, Tsukuba, Ibaraki 305-8575, JAPAN, pp. 724-732	
JL	AG *	ASASHIMA, Makoto, et al. MESODERMAL INDUCTION IN EARLY AMPHIBIAN EMBRYOS BY ACTIVIN A (ERYTHROID DIFFERENTIATION FACTOR), Dept. of Biology, Yokohama City University, JAPAN, October 31, 1989, pp. 330-335	

Examiner Signature	<i>[Signature]</i>	Date Considered	4/1/02
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